

Fig. 1A

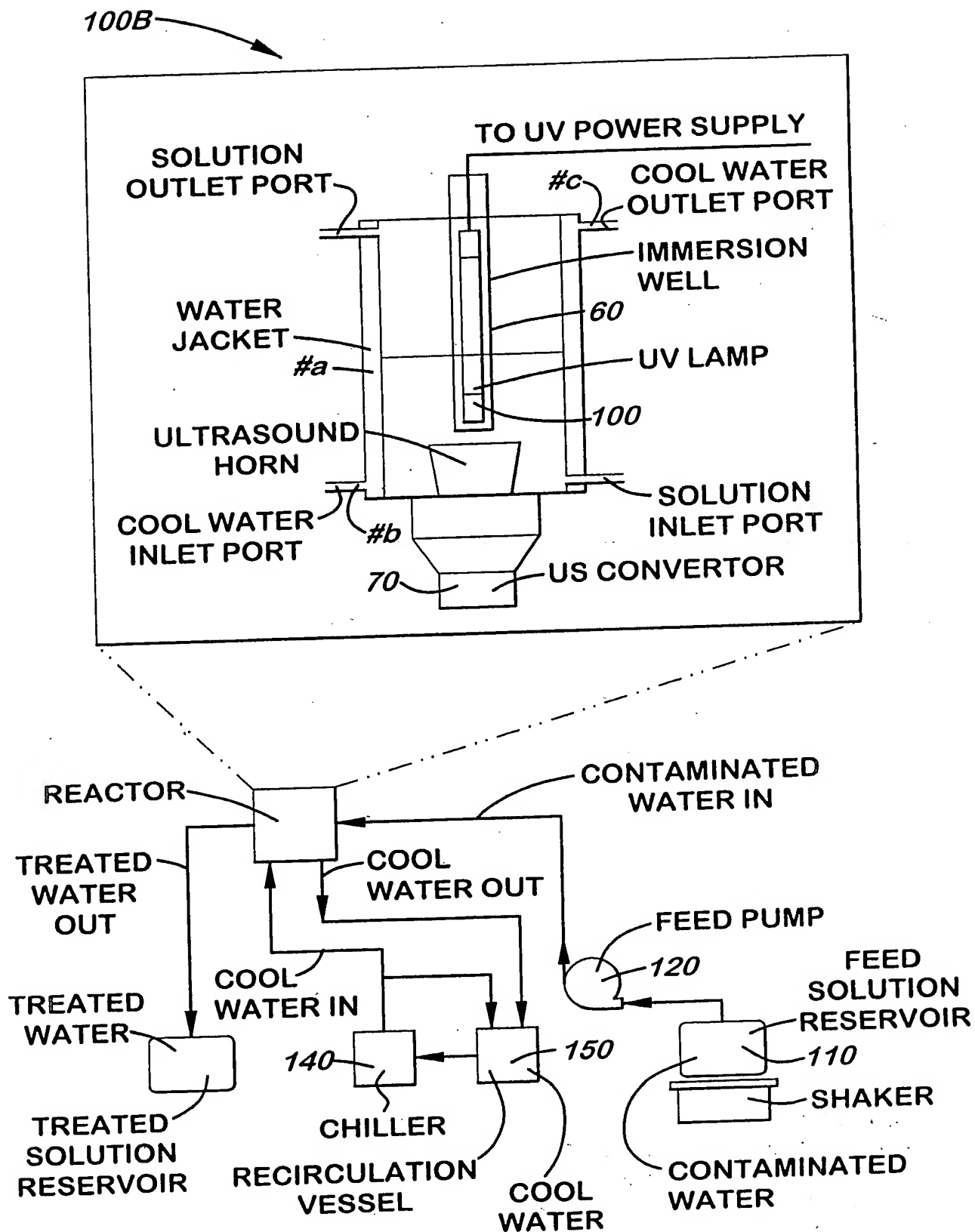


Fig. 1B

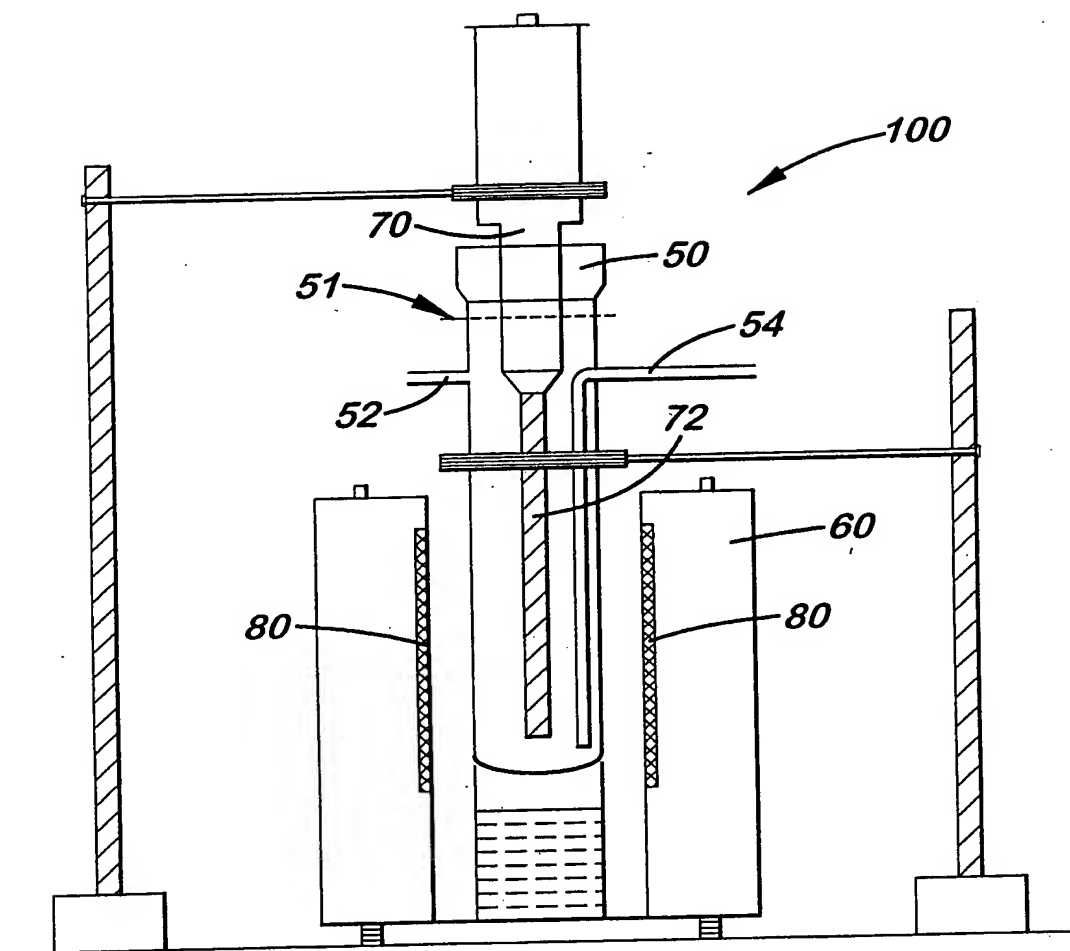


Fig. 2

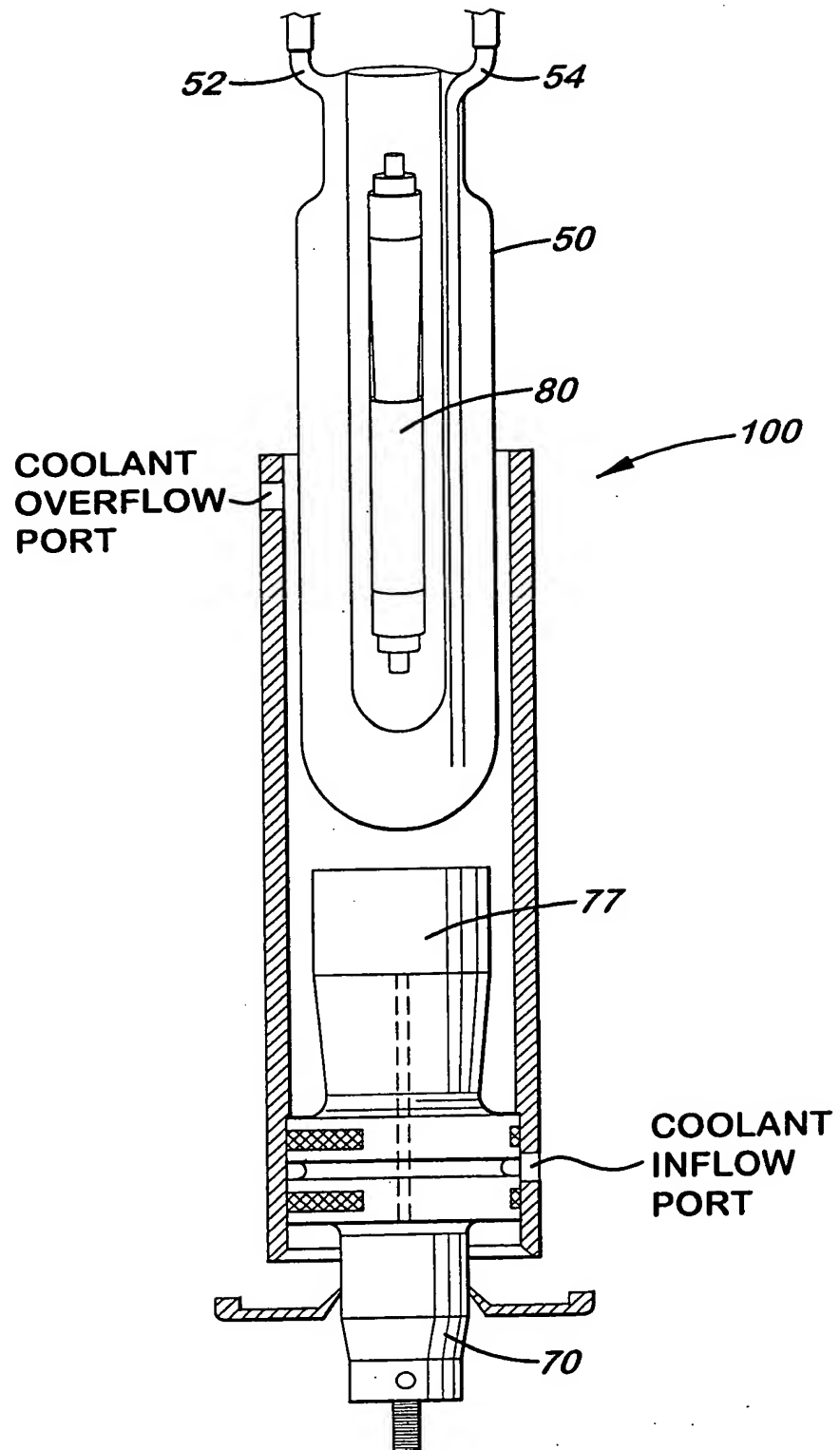


Fig. 3

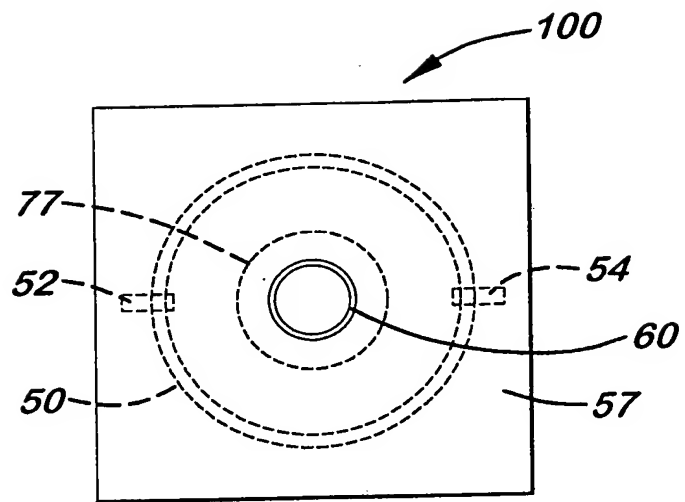


Fig. 4A(b)

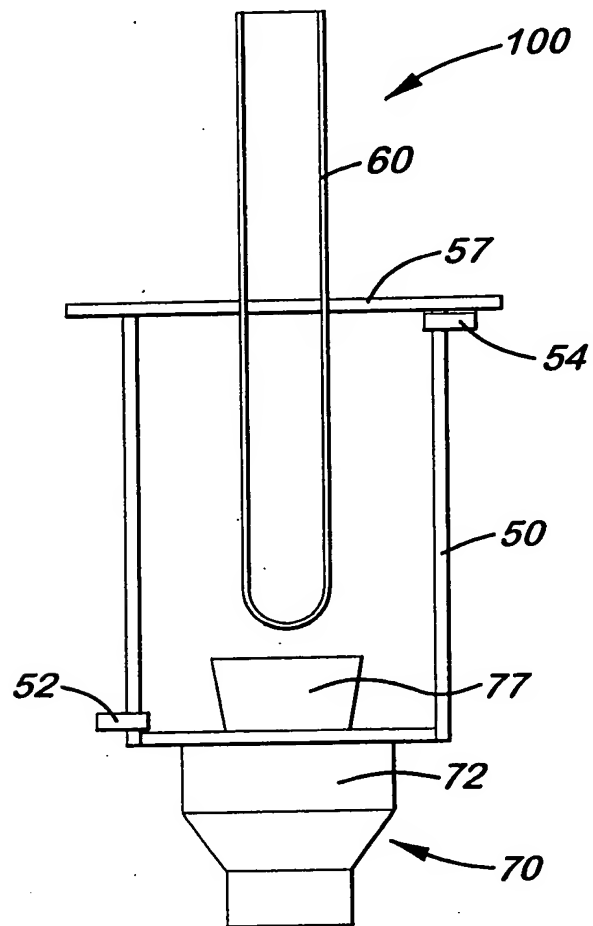


Fig. 4A(a)

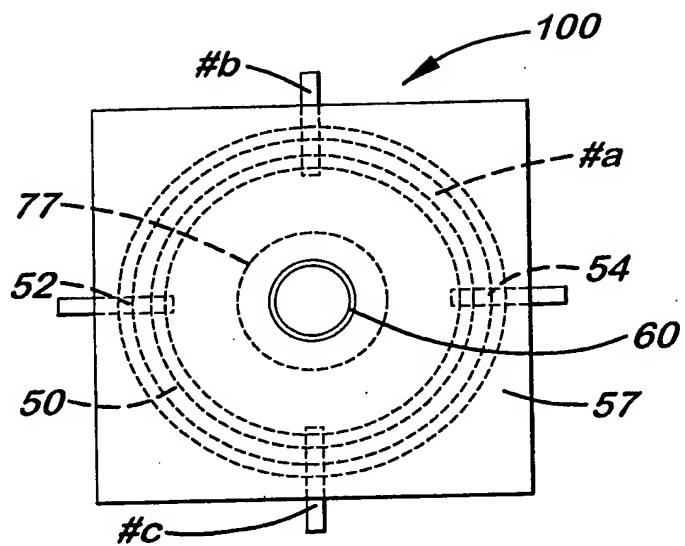


Fig. 4B(b)

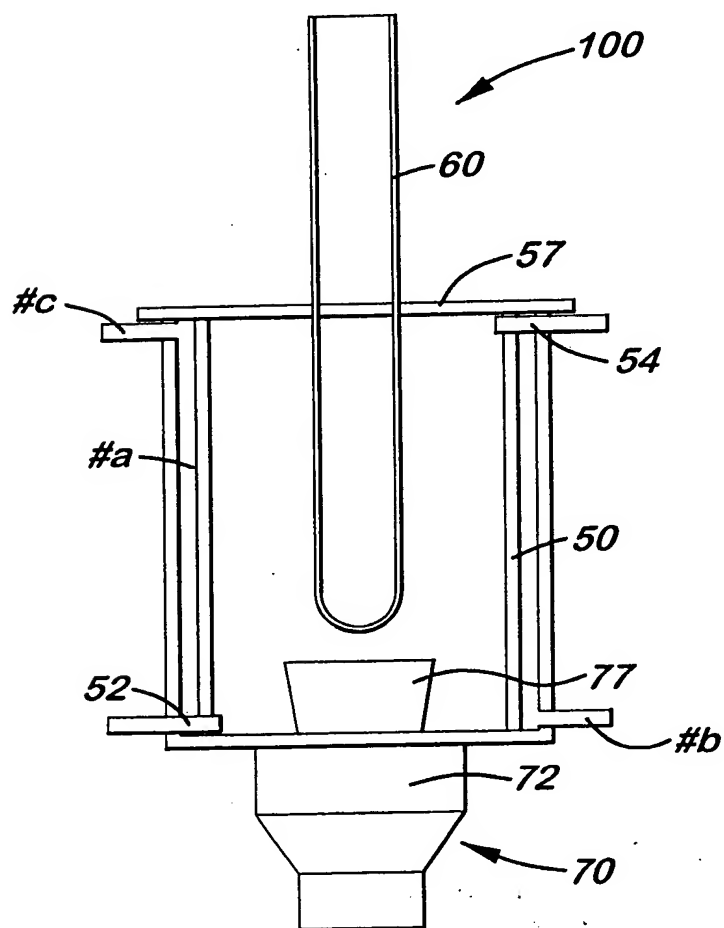


Fig. 4B(a)

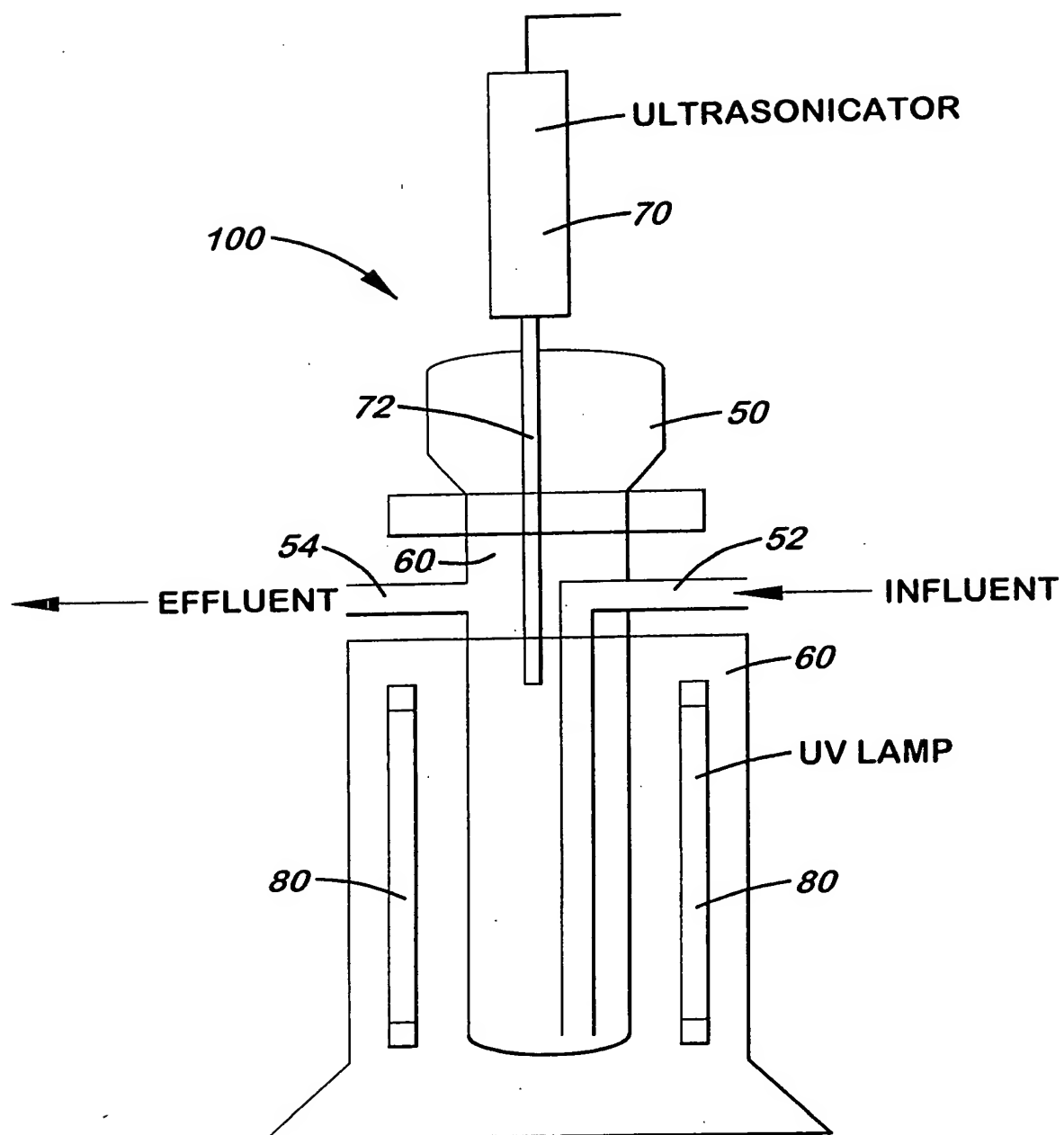


Fig. 5

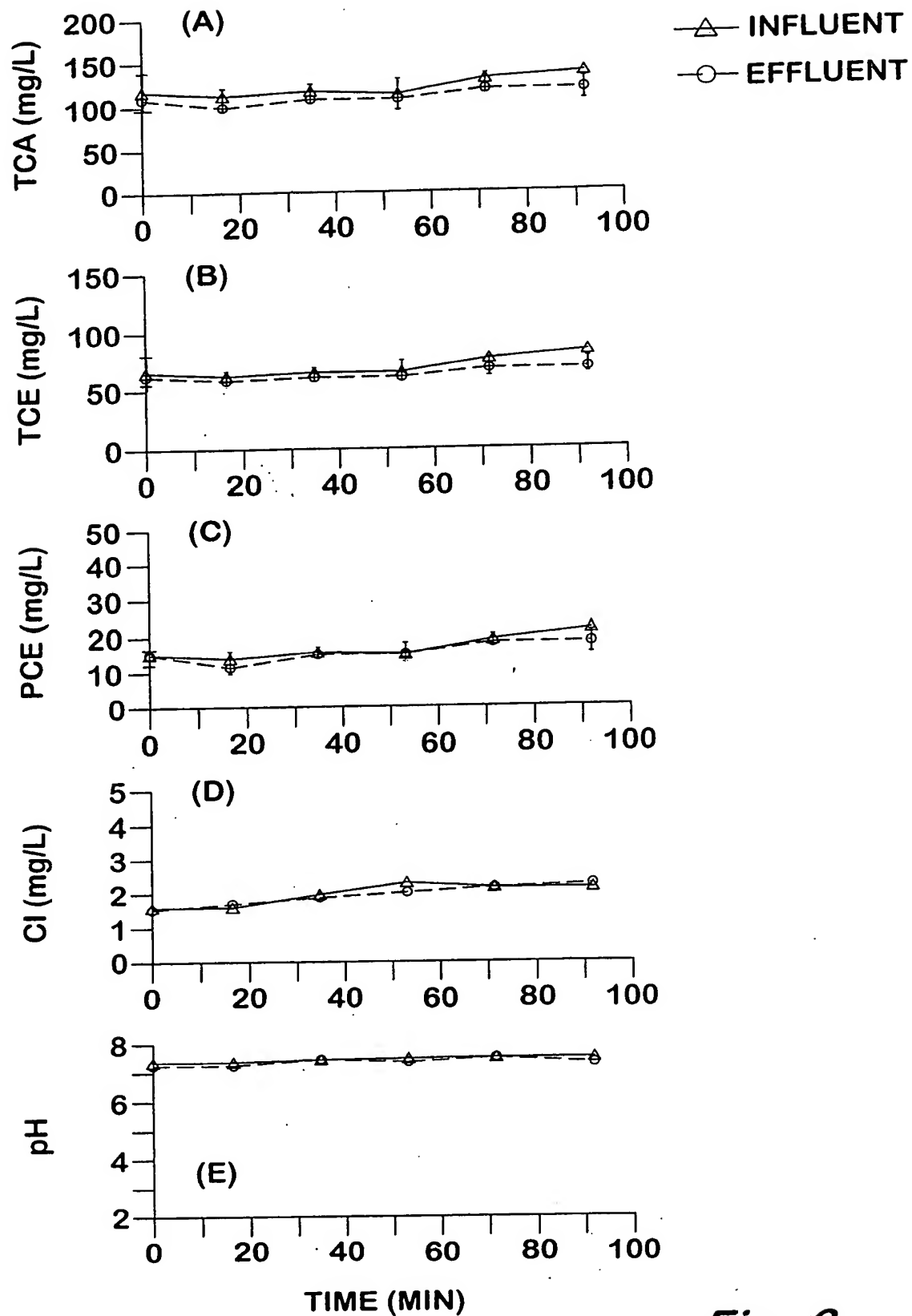


Fig. 6

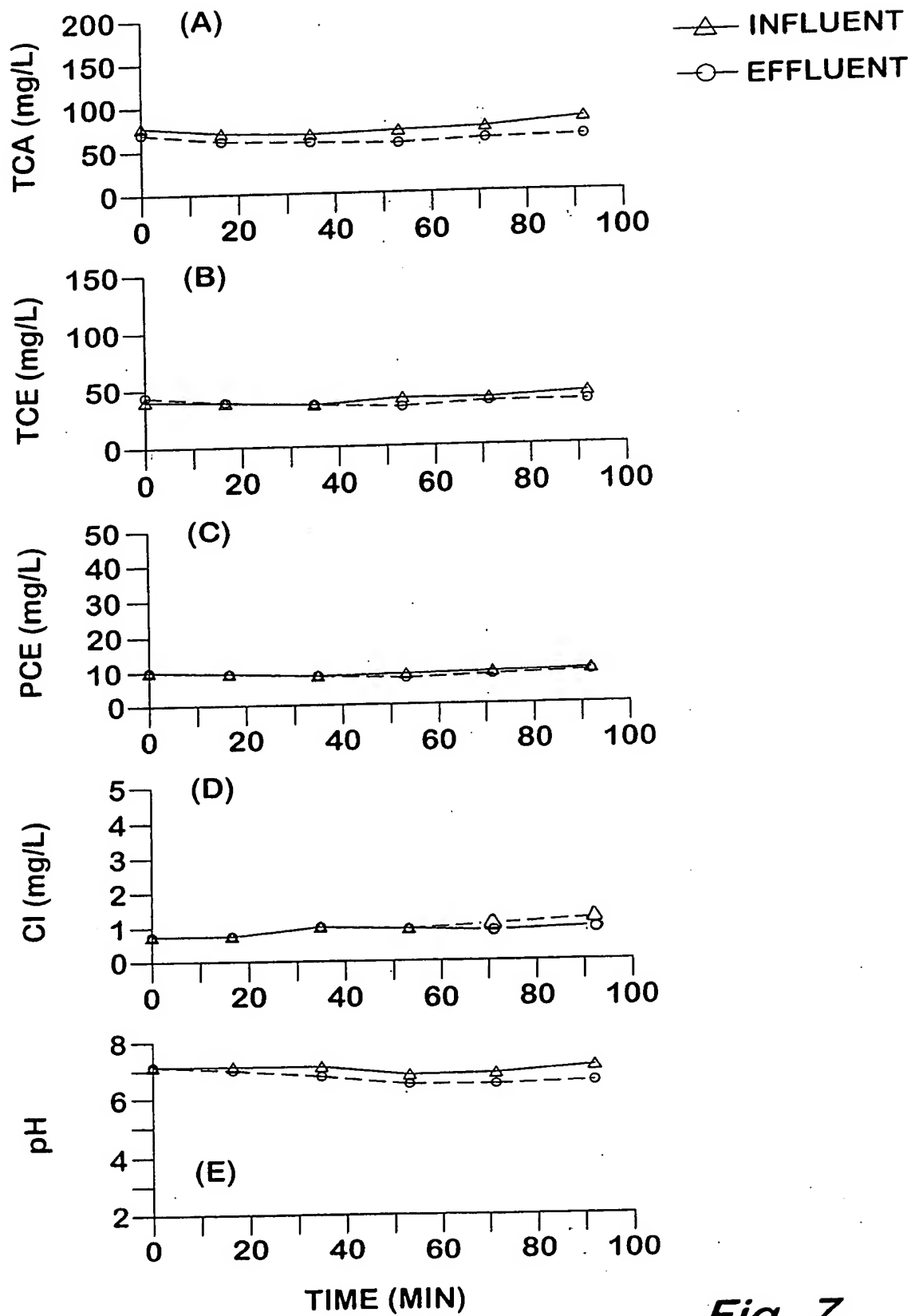


Fig. 7

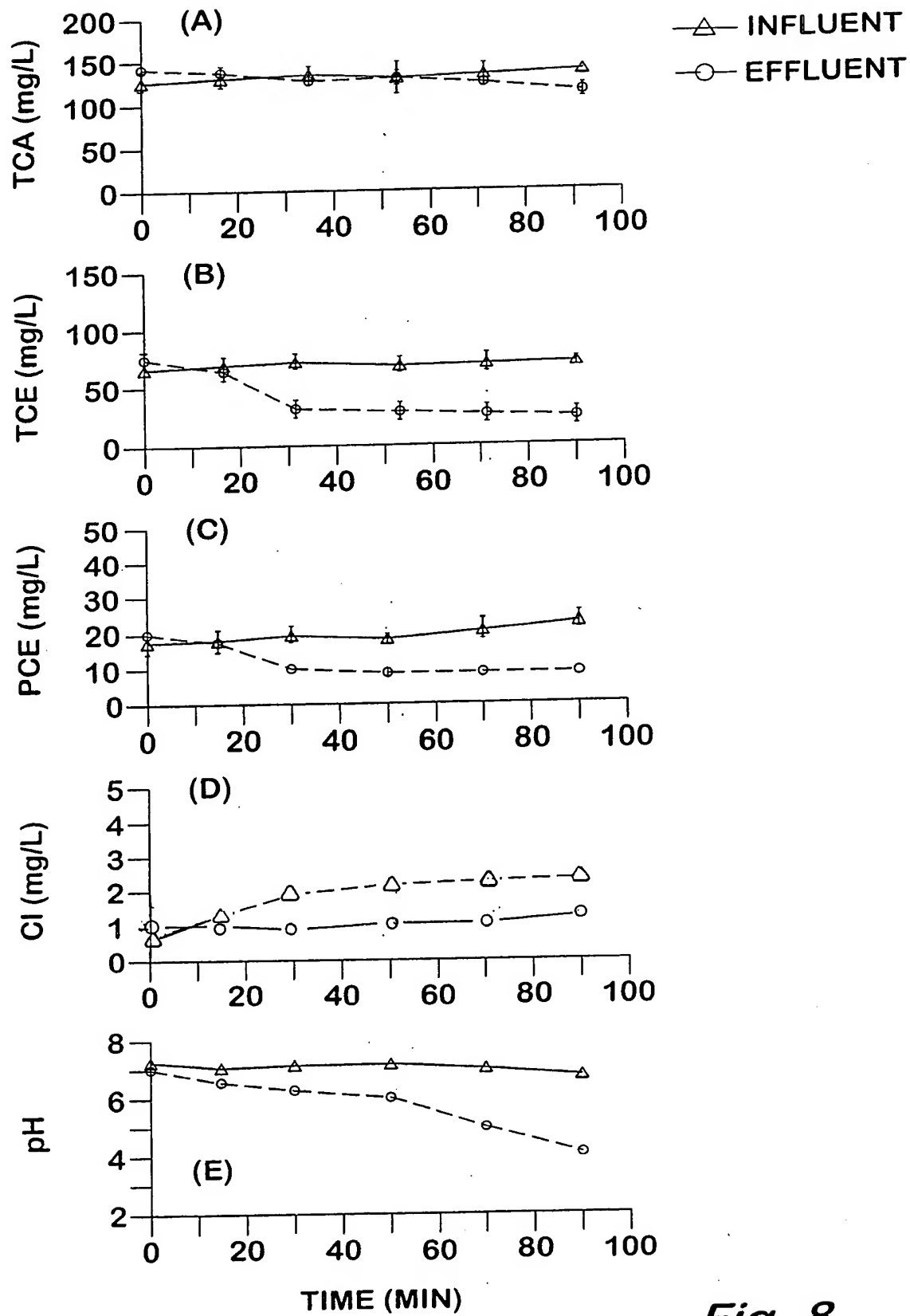


Fig. 8

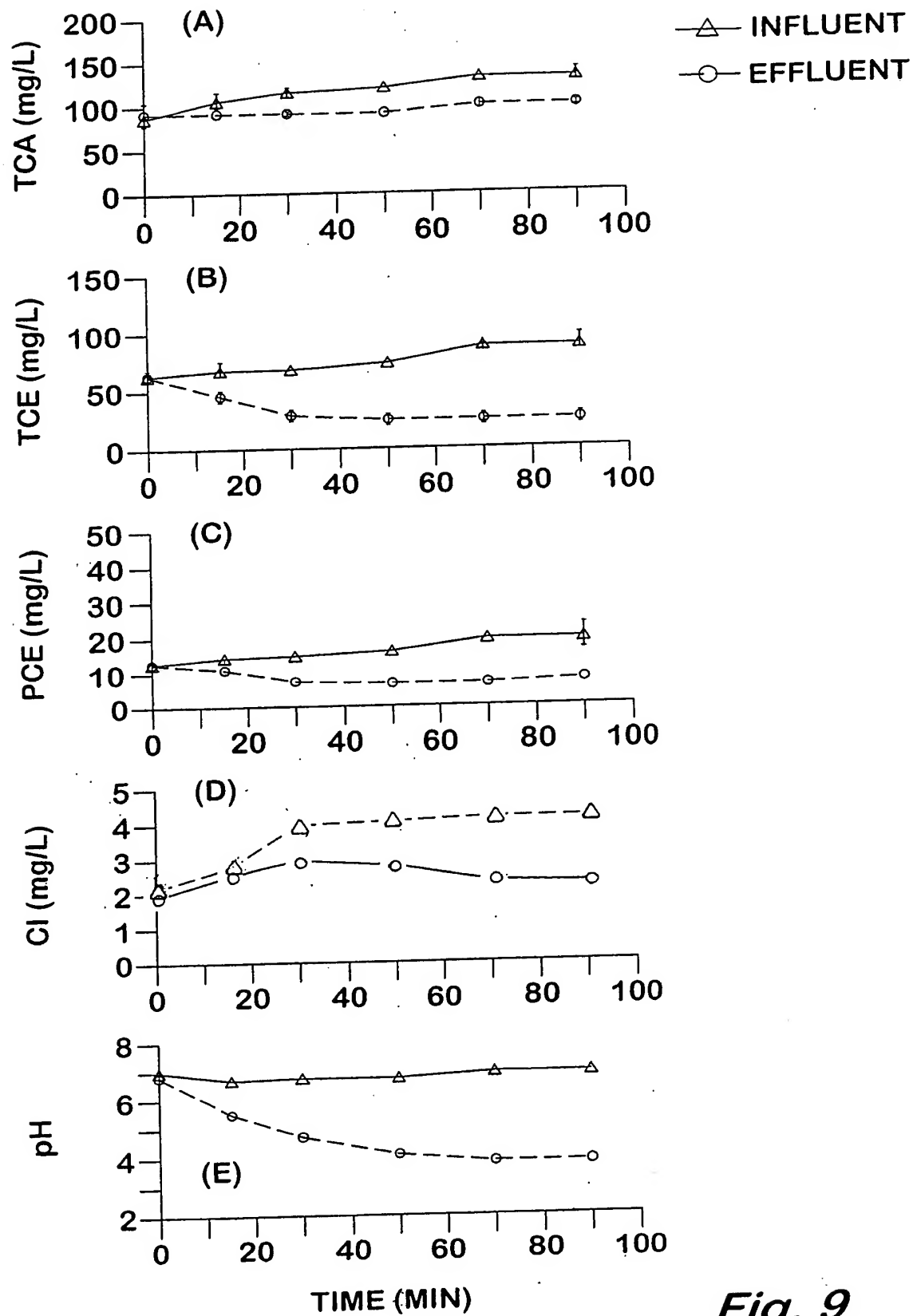


Fig. 9

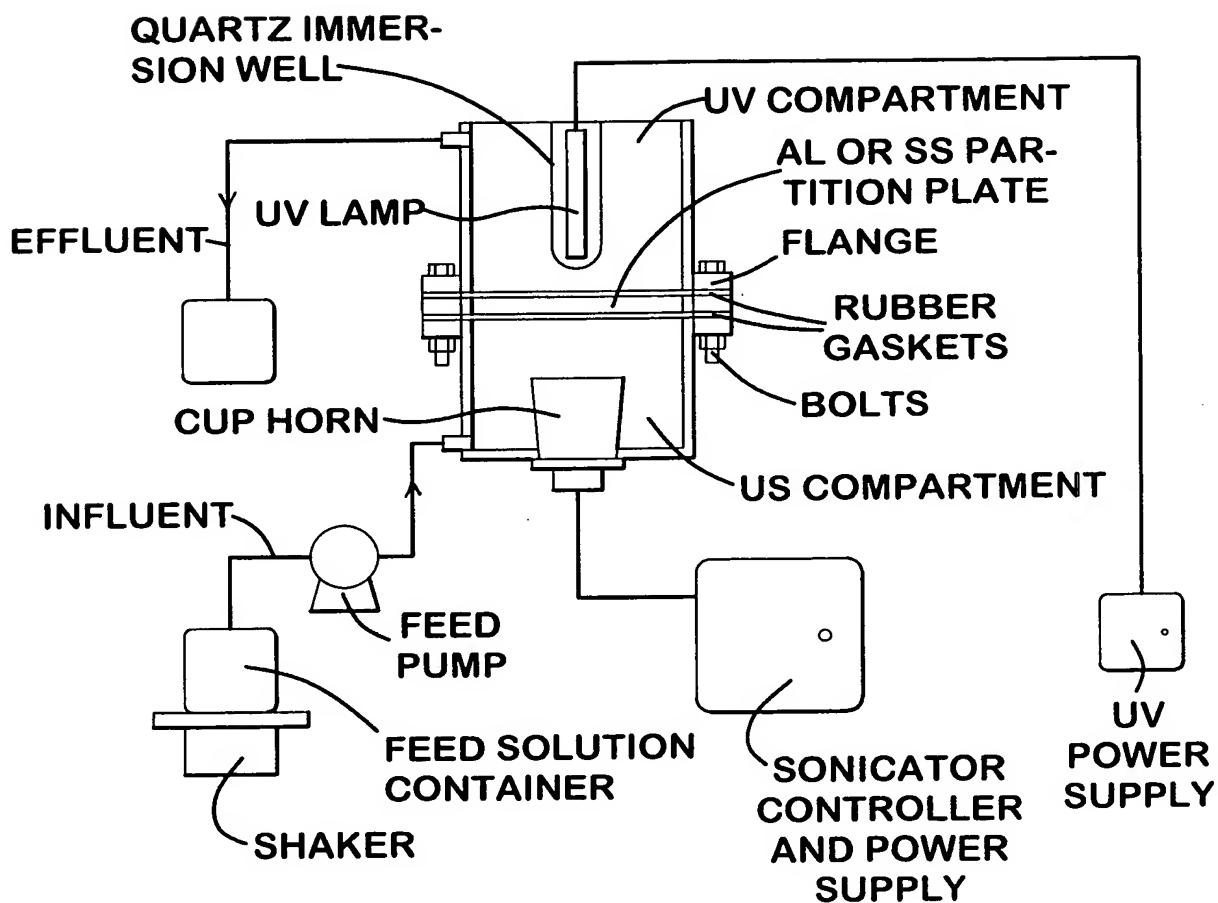


Fig. 10

THE UVUS REACTOR SYSTEM

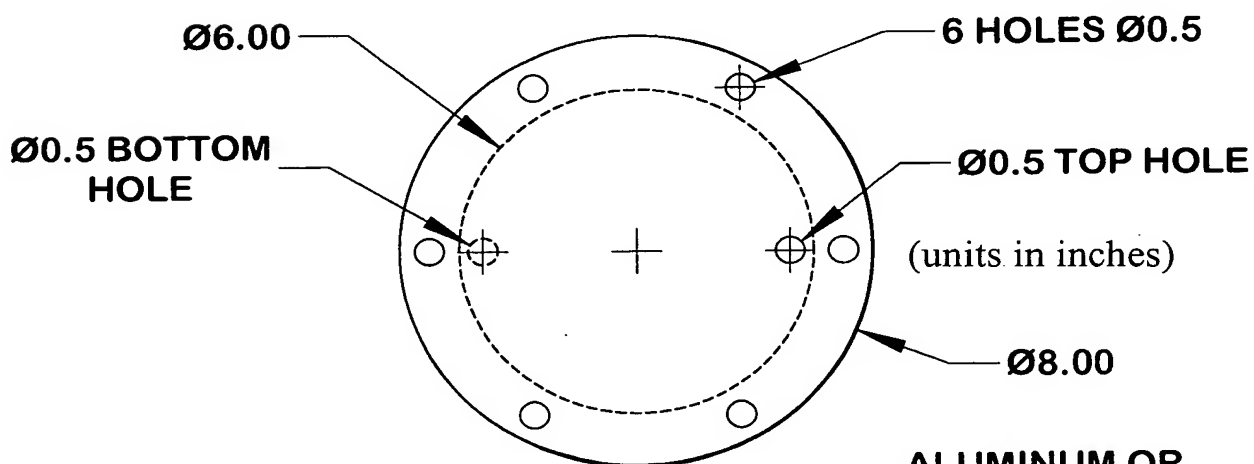


Fig. 11A

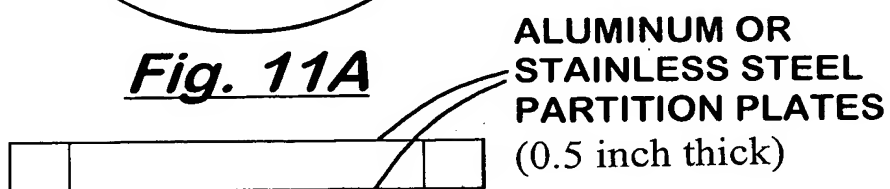


Fig. 11B

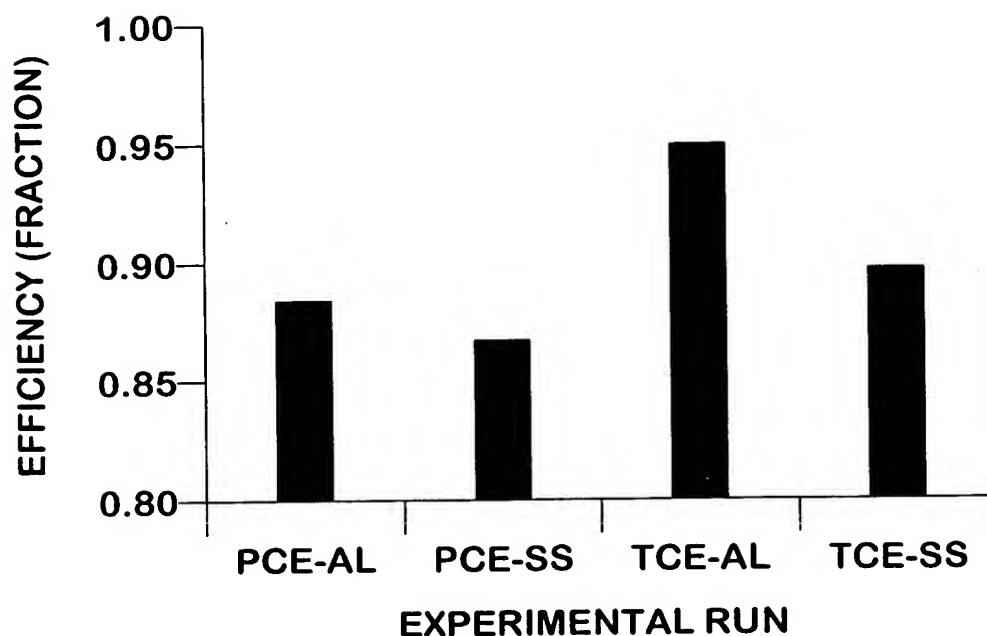


Fig. 12

REACTOR EFFICIENCY (EUVUS) FOR THE
REMOVAL OF PCE AND TCE
(AL = ALUMINUM, SS = STAINLESS STEEL)

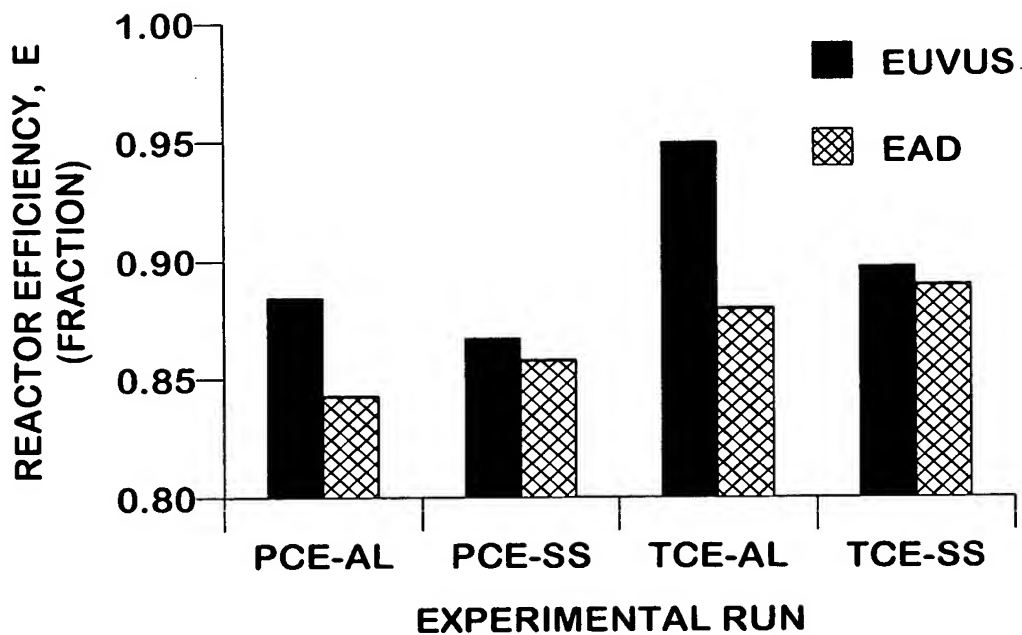


Fig. 13

COMPARISON BETWEEN EUVUS AND EAD
FOR THE DECOMPOSITION OF PCE AND TCE